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December 20, 2010

## VIA ELECTRONIC FILING

Ms. Marlene H. Dortch Secretary Federal Communications Commission 445 12<sup>th</sup> Street, S.W. Washington, DC 20554

> Re: Advanced Communication Provisions of the Twenty-First Century

Communications and Video Accessibility Act of 2010, CG Docket No. 10-

213

## Dear Ms. Dortch:

On Friday, December 17, 2010, Rebecca Schwartz, Telecommunications Industry Association (TIA), Brian Scarpelli, TIA; Mary Brooner, TIA; Paul Schomburg, Panasonic; Scott Kelley, Motorola; and Jon Beamer, Nokia; met with Allen Barda, Senior Attorney, Mobility Division, Wireline Telecommunications Bureau (WTB); Jennifer Flynn, Legal Advisor to the Office of Chairman Julius Genachowski; David Hu, Attorney, Broadband Division, WTB; Elizabeth Lyle, Special Counsel for Innovation, WTB; Karen Peltz Strauss, Deputy Chief, Consumer and Governmental Affairs Bureau; Renee Roland Crittendon, Deputy Chief, WTB; and Ziad Sleem, Associate Chief, Wireless Policy, WTB.

During this meeting, TIA discussed the provision of the Twenty-First Century Communications and Video Accessibility Act (the Act) which allows the Commission to identify technical standards to be used as a safe harbor mechanism to facilitate compliance with the Act. TIA, an American National Standards Institute (ANSI)accredited standards development organization, has long supported efforts to increase accessible technology through voluntary industry standards.

<sup>&</sup>lt;sup>1</sup> 47 U.S.C. § 617(e)(1)(D).

<sup>&</sup>lt;sup>2</sup> See Comments of Telecommunications Industry Association, CG Docket No. 10-213 (filed Nov. 22, 2010).

In the course of the meeting, TIA and Commission staff discussed TIA's standard development process,<sup>3</sup> and it was noted that standards are typically a minimum threshold with two types of standards existing – technical and performance-based. Technical standards are generally technology-specific, while performance-based standards are focused on the end result. Allowing for the use of accredited, voluntary, consensusbased, and, to the highest degree possible, internationally harmonized standards in safe harbor regulations will give clarity and guidance to manufacturers, service providers, and consumers.

Pursuant to Section 1.1206 of the Commission's Rules, 47 C.F.R. § 1.1206, a copy of this submission is being provided to the meeting attendees. Please contact the undersigned with any questions in connection with this filing.

> Respectfully submitted, /s/ Rebecca Schwartz Rebecca Schwartz

cc: Allen Barda Jennifer Flynn David Hu Elizabeth Lyle Karen Peltz Strauss Renee Roland Crittendon Ziad Sleem

<sup>&</sup>lt;sup>3</sup> TIA's Engineering Manual describes in detail its technical standard development processes. TIA Engineering Manual (Oct. 2009) available at